In the Specification

Paragraph [0091] (Amended) At least two laser sighting devices 1312 are provided on opposite sides of the radiometer 1300. Device 1312 includes a pair of lasers 1314 provided within the laser sighting devices 1312 positioned on each side of the radiometer approximately 180 degrees apart which are adapted to project a pair of laser beams (not shown) toward a target on either side of the energy zone to be measured by the radiometer. In this manner, the laser beams are used to define the outer periphery of the energy zone being measured by the radiometer 1300. Another device 1312 is shown in Fig. 15 at the six o'clock position.

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